


APPLICATION DATA SHEET

Electronic Version v14

Stylesheet Version v14.0

Title of Invention	APPLICATION OF NOVEL SURFACE FINISHING TECHNIQUE FOR IMPROVING REAR AXLE EFFICIENCY		
Application Type : regular, utility			
Attorney Docket Number : 81071965 FMC 1614 PUS			
Correspondence address:			
Customer Number:		28395	
Inventors Information:			
<u>Inventor 1:</u>			
Applicant Authority Type:	Inventor		
Citizenship:	IN		
Given Name:	Arup		
Family Name:	Gangopadhyay		
Residence:			
City of Residence:	Novi		
State of Residence:	MI		
Country of Residence:	US		
Address-1 of Mailing Address:	24260 Roma Ridge Drive		
Address-2 of Mailing Address:			
City of Mailing Address:	Novi		
State of Mailing Address:	MI		
Postal Code of Mailing Address:	48374		
Country of Mailing Address:	US		
Phone:			
Fax:			
E-mail:			
<u>Inventor 2:</u>			
Applicant Authority Type:	Inventor		
Citizenship:	US		
Given Name:	Jagadish		
Family Name:	Sorab		
Residence:			

City of Residence: West Bloomfield
State of Residence: MI
Country of Residence: US
Address-1 of Mailing Address: 7450 Village Square Drive
Address-2 of Mailing Address:
City of Mailing Address: West Bloomfield
State of Mailing Address: MI
Postal Code of Mailing Address: 48322
Country of Mailing Address: US
Phone:
Fax:
E-mail:

Inventor 3:

Applicant Authority Type: Inventor
Citizenship: US
Given Name: Michael
Family Name: Schroder
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State of Residence: MI
Country of Residence: US
Address-1 of Mailing Address: 15979 Park Lane
Address-2 of Mailing Address:
City of Mailing Address: Northville
State of Mailing Address: MI
Postal Code of Mailing Address: 48167
Country of Mailing Address: US
Phone:
Fax:
E-mail:

Inventor 4:

Applicant Authority Type: Inventor
Citizenship: US
Given Name: Sam
Family Name: Asaro
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City of Residence: Whitmore Lake
State of Residence: MI
Country of Residence: US
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Address-2 of Mailing Address:**City of Mailing Address:** Whitmore Lake**State of Mailing Address:** MI**Postal Code of Mailing Address:** 48189**Country of Mailing Address:** US**Phone:****Fax:****E-mail:****Publication Information:****Suggested Figure for Publication - 1****Suggested Classification -****Suggested Technology Center -****Total Number of Drawing Sheets - 4****Assignee 1:****Organization Name:** Ford Global Technologies, LLC**Address-1 of Mailing Address:** One Parklane Blvd Suite 600 Parklane Towers East**Address-2 of Mailing Address:****City of Mailing Address:** Dearborn**State of Mailing Address:** MI**Postal Code of Mailing Address:** 48126**Country of Mailing Address:** US**Phone:****Fax:****E-mail:**